CR Series Technical Manual

✦TECHNOPEDIA✦

Doc. #	Description
20122	Cover / Contents
20123	Chapter 1: Preface
20124	Chapter 1: Work Precautions
20125	Chapter 1: Exterior Cover Removal
20126	Chapter 1: Opening PCB Bracket Frames
20127	Chapter 2: Specifications
20128	Chapter 2: Cross Sectional Diagram
20129	Chapter 2: Machine Operations
20130	Chapter 2: Paper Feed and Receiving
20131	Chapter 2: Master Removal and Feed
20132	Chapter 2: Maintenance Call
20133	Chapter 3: Main Drive Section - Theory
20134	Chapter 3: Main Drive Section - Removal & Ass'y
20135	Chapter 4: First Paper Feed - Theory
20136	Chapter 4: First Paper Feed - Removal & Ass'y
20137	Chapter 4: First Paper Feed - Adjustment
20138	Chapter 5: Second Paper Feed-Theory
20139	Chapter 5: Second Paper Feed-Removal & Ass'y
20140	Chapter 5: Second Paper Feed-Adjustment
20141	Chapter 6: Press Section - Theory & Operation
20142	Chapter 6: Press Section - Removal & Ass'y
20143	Chapter 6: Press Section - Adjustment
20144	Chapter 7: Paper Ejection - Theory
20145	Chapter 7: Paper Ejection - Removal & Ass'y
20146	Chapter 7: Paper Ejection - Adjustment
20147	Chapter 8: Drum Section - Theory
20148	Chapter 8: Drum Section - Removal & Ass'y
20149	Chapter 8: Drum Section - Adjustment
20150	Chapter 9: Paper Jam
20151	Chapter 10: Master Clamp - Theory
20152	Chapter 10: Master Clamp - Removal & Ass'y
20153	Chapter 11: Master Removal - Theory
20154	Chapter 11: Master Removal - Removal & Ass'y
20155	Chapter 12: Image Scanning - Theory
20156	Chapter 12: Image Scanning - Removal & Ass'y
20157	Chapter 13: Cutter Section - Theory
20158	Chapter 13: Cutter Section - Removal & Ass'y
20159	Chapter 14: Master Making - Theory
20160	Chapter 14: Master Making - Removal & Ass'y
20161	Chapter 14: Master Making - Adjustment
20162	Chapter 15: Master Clamping-Loading - Theory
20163	Chapter 15: Master Clamping-Loading - Removal
20164	Appendix (0): Electrical Components
20165	Appendix (1): Test Mode
20166	Appendix (2): Memory Switches-Test Mode
20167	Appendix (3): Users Mode
20168	Appendix (4): Advice Display - Call Service
20169	Appendix (5): Description of PCB's - Block Chart